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IN THE SPECIFICATION

Page 1, lines 4-8 have been amended as follows:

The present invention relates ~~to, and more particularly~~ to a pot [[,]] and, more particularly, to a pot having a lid and a hollow body with one open end to be closed by the lid. Both the lid and the body have magnets embedded in them such that the lid is attracted by the body even when the lid is inclined relative to the body.

Page 1, lines 10-16 have been amended as follows:

A conventional pot ~~normally~~ has a hollow cylindrical body with one open end and a lid detachably connected to the body to cover the open end. The user is able to pour liquid into the hollow cylindrical body. When the liquid inside the pot is to be poured out of the body, the user needs to hold the lid while inclining the body to allow the liquid to flow out of the body. Otherwise, the lid will fall from the body. That is, the user needs to be very careful when the pot is used, which is quite troublesome.

Page 2, lines 2-9 have been amended as follows:

The primary objective of the present invention is to provide an improved pot using magnets to link the lid to the body. When ~~such that when~~ the pot is used, the user only needs to rotate the lid 180 degrees relative to the body to have the lid partially attracted by the body, and the outlet of the body is thus open and the liquid inside the body is able to flow out of the body. When ~~; whereas when~~ the pot is not being used to pour, the user rotates the lid again for another 180 degrees to have the lid completely attracted by the body such that the outlet is closed, and the liquid is confined inside the body.

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Page 2, lines 16-18 have been amended as follows:

Other ~~objects~~ objectives, advantages and novel features of the invention will become more apparent from the following detailed description when taken in conjunction with the accompanying drawings.

Page 2, line 24 through page 3, line 1 have been amended as follows:

Fig. 3 is a cross sectional view taken along section line 3-3 of Fig. 5 showing that the lid is partially attracted by the body;

Page 3, lines 4 and 5 have been amended as follows:

Fig. 5 is a schematic cross sectional view taken along section line 5-5 of Fig. 2 showing that the lid is inclined relative to the body and still kept in engagement with the body; and

Page 4, lines 9-23 have been amended as follows:

Therefore, when the pot of the present invention is in use and the cylindrical body (1) is inclined relative to the ground, the user is able to rotate the lid (2) relative to the cylindrical body (1) to have only one of the second magnets (4) aligning with the one first magnet ([4]) 3) which is oppositely located relative to the outlet (111). Accordingly, the other second magnet (4) aligns with the outlet (111). Because only one portion of the lid (2) is attracted [[by]] to the cylindrical body (1) due to the interactive attraction between the first magnet (3) and the second magnet (4), the lid (2) is still able to be moved to allow the liquid to flow out of the cylindrical body (1) and not fall from the cylindrical body (1) even when the lid (2) is inclined relative to the cylindrical body (1). Under such a condition, the user may pour the liquid out of the cylindrical body (1) and

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still maintain the lid (2) attached to the cylindrical body (1). Still, when the lid (2) is inclined relative to the cylindrical body (1), the engagement between the first flange (13) and the second flange (22) further enhances the connection between the lid (2) and the cylindrical body (1).

Page 4, line 24 through page 5, line 9 have been amended as follows:

However, when the user wants to retain the liquid inside the cylindrical body (1) when the lid (2) is inclined relative to the cylindrical body (1), the user may rotate the lid (2) relative to the cylindrical body (1) to have both the second magnets (4) aligned with the two diametrically arranged first magnets (3) such that because the lid (2) is completely attracted ~~[[by]]~~ to the cylindrical body (1), movement of the lid (2) relative to the cylindrical body (1) is ~~impossible~~ resisted by the first magnets (3) and second magnets (4). Therefore, because of the alignment between the conical bottom (21) of the lid (2) and the slope (12) of the cylindrical body (1), the liquid inside the cylindrical body (1) is retained even when the lid (2) is inclined relative to the cylindrical body (1).